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TOP SECRET [ ] PRIORITY

OUT65603

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25X1

23 JUL 68 26Z

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T O P S E C R E T TTTTT [ ]

25X1

* ADVANCE CY SANITIZED WITH TEXT

CITE NPIC 4251
MISSION 1047 21 JUN - 5 JUL 68 OAK SUPPL 22 JUL 68 PT 05

PREFACE

THIS IS THE FIFTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1047. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.

((TEXT WHICH FOLLOWS IS IDENTICAL TO ABOVE CITED MSN)))

Declassification review by NGA

T O P S E C R E T [ ]

25X1

-END OF MESSAGE-

S/C NOTE: ALSO [ ]

[ ]

25X1

GROUP 1
Excluded from automatic downgrading and declassification

TOP SECRET [ ]

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SECTION # 01

MISSION 1047 21 JUN - 5 JUL 68 OAK SUPPL 22 JUL 68 PT 05

PREFACE

THIS IS THE FIFTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1047. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.

ISSILES.

YOSHKAR-OLA ICBM COMPLEX UR [redacted]//N 04801//E

25X1

FIFTEEN OF THE KNOWN TYPE IIIE SS-13 SINGLE-SILO LAUNCH SITES, BOTH LAUNCH CONTROL FACILITIES, FOUR OF THE SS-7 LAUNCH SITES, THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMPLEX HEADQUARTERS ARE INTERPRETABLE. LAUNCH SITES 3, 4, 17, AND 25 CAN BE IDENTIFIED ONLY. THIS TOTAL REFLECTS NEW LAUNCH SITE 32 WHICH WAS REPORTED ON THE OAK FOR THIS MISSION. A TOTAL OF EIGHT SITES @8-10, 12, 14, 16, 20, AND 29¤ CAN NOW BE ASSOCIATED -- BY AT LEAST PARTIAL CABLE SCARRING -- TO LAUNCH CONTROL FACILITY 7A. NO SCARRING IS DISCERNIBLE TO OR FROM LAUNCH CONTROL FACILITY 22B. NO OTHER SIGNIFICANT ACTIVITY IS OBSERVED.

[redacted]

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 1 UR 563508N 0480916E

[redacted]

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 2 UR 563459N 0481749E

[redacted]

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 3 UR 563155N 0482700E

[redacted]

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 4 UR 563040N 0481943E

[redacted]

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 5 UR 563346N 0481255E

[redacted]

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 6 UR 563635N 0482816E

[redacted]

25X1

YOSHKAR-OLA ICBM LCH CONTROL FAC 7 OA¤ UR 563633N 0482149E

[redacted]

25X1

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25X1

COMPLEXES

SIMFEROPOL COMPLEX UR 4456//N 03406//E

25X1

AL AQABAH COMPLEX JO 293130N 0350025E

25X1

EL BIOD COMPLEX AG 3346//N 00008//W

25X1

AIN SEFRA COMPLEX AG 324500N 0003500W

25X1

KAISIADORYS RAILROAD STATION AND YARDS UR 545157N 0242735E

25X1

THE YARD APPEARS TO BE 10 PERCENT FILLED.

25X1

ZABAYKALSK RR TRANSLOADING YARD UR 493850N 1171935E

25X1

NO SSM, SSM-RELATED EQUIPMENT, OR LARGE CRATES ARE OBSERVED.

25X1

BARNAUL AMMUNITION + ARMS PLANT 17 UR 532233N 0834628E

25X1

OTHER ACTIVITY

NYANDOMA SENSITIVE OPERATIONS COMPLEX UR 613832N 0402320E

25X1

BORISOGLEBSK SENSITIVE OPERATIONS COMPLEX UR 512127N 0415530E

25X1

CHEBSARA SENSITIVE OPERATIONS COMPLEX UR 590600N 0383654E

25X1

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25X1

BLAGODATNOYE AMMO DEPOT SOUTH DA 1 UR 441631N 1320617E

25X1

BUYANKI AMMUNITION DEPOT RR STATION DA 1 UR 441049N 1325021E

25X1

AL ISMAILIYAH MILITARY AREA MG 3027//N 03215//E

25X1

NERCHINSK ARMY BARRACKS AL 1 UR 515906N 1163523E

25X1

NERCHINSK DEPOT NORTH UR 520141N 1163140E

25X1

3 NM NW OF NERCHINSK.
THE DOUBLE-SECURED AREA IS ROAD AND RAIL SERVED AND CONTAINS TWO PROBABLE BARRACKS, ONE ADMINISTRATION BUILDING, AT LEAST FIVE SUPPORT BUILDINGS, EIGHT STORAGE BUILDINGS, AND FOUR RECTANGULAR BUILDING EXCAVATIONS.

25X1

ULAAN BAATAR BARRACKS AREA EAST MG 475530N 1065930E

25X1

OB -- AN UNDETERMINED NUMBER OF VEHICLES.

25X1

NADAROVSKIY ARMY BARRACKS BILYUTIN AL 1 UR 494940N 1170540E

25X1

CHERNOOZERSKOYE ARMY BARRACKS UR 500630N 1164020E

25X1

SECTION # 30

25X1

YURGA ARMY BARRACKS AND TRAINING AREA UR 5541//N 08500//E

25X1

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SIMFEROPOL ARMY TRAINING AREA ESKI SARAY UR 4452//N 03417//E

25X1

SIMFEROPOL ORDNANCE DEPOT SOUTH UR 445545N 0340613E

SECTION # 29

25X1

SIMFEROPOL STORAGE AREA WEST UR 4456//N 03401//E

25X1

SVERDLOVO TRAINING AREA UR 4637//N 03057//E

25X1

UKMERGE ARMY BARRACKS AL 1 UR 551450N 0244340E

25X1

OB -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

25X1

VOZNESENSK AMMUNITION STORAGE UR 4738//N 03115//E

25X1

VOZNESENSK STORAGE AREA UR 473600N 0311900E

25X1

APPROXIMATELY 600 VEHICLES/PIECES OF EQUIPMENT.

25X1

VOZNESENSK ARMY BARRACKS AL 1 UR 473410N 0312007E

25X1

YEVPATORIYA TRAINING AREA EAST UR 451230N 0332358E

25X1

MAGADAN EXPLOSIVES STORAGE AREA DA 1 UR 592925N 1505310E

25X1

ADADYM AMMUNITION DEPOT NAZAROVO UR 555947N 0901727E

25X1

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PERVOMAYSK TRAINING AREA 1 SOUTHEAST UR 480202N 0305802E

[redacted] 25X1

THE ENTIRE TRAINING AREA APPEARS TO HAVE BEEN RETURNED TO AGRICULTURE.

[redacted] 25X1

PRITYAZ ARMY BARRACKS AL 1 UR 543833N 0235659E

[redacted] 25X1

ODESSA ARMY BARRACKS PROTOPOPOVKA AL 11 UR 463648N 0304600E

[redacted] 25X1

RETTIKHOVKA ORDNANCE DEPOT DO 1 UR 440846N 1324441E

[redacted] 25X1

ROSTOV AMMUNITION DEPOT NW DA 1 UR 471031N 0393729E

[redacted] 25X1

SEVASTOPOL ARMY BARRACKS AL 2 UR 443810N 0333200E

[redacted] 25X1

SIMFEROPOL ARMY BARRACKS FEODOSIYA AL 9 UR 445825N 0340825E

[redacted] 25X1

SIMFEROPOL ARMY BARRACKS AL 1 UR 445724N 0340507E

[redacted] 25X1

SIMFEROPOL ARMY BARRACKS PEREVALNOYE AL 4 UR 445657N 0340741E

[redacted] 25X1

SIMFEROPOL ARMY BARRACKS NORTHEAST AL 8 UR 445752N 0340803E

[redacted] 25X1

SIMFEROPOL TRAINING AREA 2 KRYLOVO UR 445440N 0340650E

[redacted] 25X1

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[redacted] 25X1

KHERSON ARMY BKS PEREKOPSKAYA UL AL 1 UR 463840N 0323755E

[redacted] 25X1

NO MILITARY ACTIVITY IS OBSERVED AT THE REFERENCED COORDINATES.

[redacted] 25X1

KREMOVO MILITARY BARRACKS AL 1 UR 4403//N 13217//E

[redacted] 25X1

KRIVOY ROG ARMY BARRACKS AL 1 UR 475307N 0331904E

[redacted] 25X1

KRIVOY ROG TRAINING AREA I SW UR 4751//N 03314//E

[redacted] 25X1

KRIVOY ROG AMMO DPO N DA 1 UR 475905N 0332100E

[redacted] 25X1

SECTION # 28

[redacted] 25X1

NIKOLAYEV ARMY BARRACKS AL 5 UR 470025N 0315945E

[redacted] 25X1

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

NIKOLAYEV TRAINING AREA TELMAN UR 4704//N 03130//E

[redacted] 25X1

NIKOLAYEV ARMY BARRACKS NORTHEAST AL 2 UR 465830N 0320100E

[redacted] 25X1

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

NIKOLAYEV TRAINING AREA II NORTH UR 4703//N 03200//E

[redacted] 25X1

PANEVEZYS MUNITIONS FACTORY AND STORAGE UR 554440N 0241925E

[redacted] 25X1

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[redacted] 25X1

BIYSK ARMY TRAINING AREA TA 1 UR 522900N 0852500E

[redacted] 25X1

BIYSK ARMY BARRACKS AL 2 UR 523250N 0851152E

[redacted] 25X1

CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1 UR 441535N 1322820E

[redacted] 25X1

CHERNIGOVKA AIR DEPOT TAC UR 441950N 1323130E

[redacted] 25X1

JONAVA ARMY BARRACKS SOUTHEAST AL 1 UR 550312N 0242318E

[redacted] 25X1

KAUNAS ARMY BARRACKS AIRFIELD NORTH AL 7 UR 545330N 0235309E

[redacted] 25X1

KAUNAS ARMY BARRACKS AND DEPOT AL 9 UR 545226N 0235650E

[redacted] 25X1

KAUNAS ARMY BARRACKS SOUTHEAST AL 2 UR 545135N 0235730E

[redacted] 25X1

KAUNAS ARMY BARRACKS SOUTH AL 1 UR 545205N 0235640E

[redacted] 25X1

KUNAS ARMY BKS PAMOTERYS AL 12 UR 544530N 0235555E

[redacted] 25X1

KAUNAS TRAINING AREA TA 1 UR 544800N 0235500E

[redacted] 25X1

KAVALEROVO ARMY BARRACKS KINTSUKHA AL 1 UR 441520N 1350650E

[redacted] 25X1

THE INSTALLATION AT T[redacted] REFERENCED COORDINATES IS [redacted] CIVILIAN HOUSING COMPLEX.

[redacted] 25X1

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[redacted] 25X1

[redacted] FAID ARMY BARRACKS AND ENGINEER DEPOT SSE EG 301[redacted]2N 0322015E 25X1

OB -- AT LEAST 14 POSSIBLE PIECES OF EQUIPMENT.

[redacted] 25X1

SHARM ASH SHAYKH MILITARY INSTALLATION EG 275105N 0341715E

[redacted] 25X1

CONSTRUCTION OF EIGHT BUILDINGS CONTINUES.
OB -- [redacted] -- 1 SMALL POSSIBLE TANKER AT PIER, 2 SMALL BOATS ON BEACH, AND 10 VEHICLES/PIECES OF EQUIPMENT. 25X1

[redacted] 25X1

DOMBOVAR ARTILLERY BARRACKS 201 HU 462100N 0180733E

[redacted] 25X1

FACILITIES INCLUDE TWO ADMINISTRATION BUILDINGS, FIVE BARRACKS, EIGHT VEHICLE MAINTENANCE/STORAGE BUILDINGS, AND ONE CLOSED-LOOP AND ONE FIGURE-8 DRIVER-TRAINING COURSE. A PROBABLY SECURED STORAGE FACILITY CONTAINING AT LEAST SIX PROBABLE STORAGE BUILDINGS IS LOCATED ON THE WESTERN EDGE OF THE INSTALLATION.
OB -- APPROXIMATELY 10 VEHICLES.

[redacted] 25X1

[redacted] 25X1

CARACAL ARMY BARRACKS 2 RU 440744N 0242049E

[redacted] 25X1

ALYTUS ARMY BARRACKS AL 1 UR 542253N 0240328E

[redacted] 25X1

ARSENYEV MILITARY DEPOT SYSOYEVKA DG 1 UR 441014N 1332116E

SECTION # 27

[redacted] 25X1

BAKHCHISARAY ARMY BARRACKS AL 1 UR 444542N 0335145E

[redacted] 25X1

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[redacted] 25X1

PAZARDZHIK ARMY BARRACKS SOUTHWEST 1 BU 421057N 0241908E

[redacted] 25X1

PLEVEN ARMY BARRACKS SOUTH 1 BU 432412N 0243703E

[redacted] 25X1

SECTION # 26

[redacted] 25X1

PLEVEN ARMY BARRACKS EAST 3 BU 432458N 0243850E

[redacted] 25X1

YAMBOL ARMY BARRACKS 1 AND 4 BU 422908N 0263120E

[redacted] 25X1

SAMOKOV ARMY BARRACKS WEST 1 BU 422005N 0233237E

[redacted] 25X1

SAMOKOV ARMY BARRACKS SOUTH 2 BU 421844N 0233334E

[redacted] 25X1

SEVLIEVO ORDNANCE DEPOT 1 BU 430141N 0250547E

[redacted] 25X1

STARA ZAGORA ARMY BARRACKS 1/3 BU 422620N 0253742E

[redacted] 25X1

STARA ZAGORA ARMY BARRACKS 2 BU 422519N 0253703E

[redacted] 25X1

SMALL SCALE OF THE PHOTOGRAPHY AND LOCATION OF THE BARRACKS IN AN URBAN AREA PRECLUDE IDENTIFICATION.

[redacted] 25X1

TURNOVO ARMY BARRACKS 2 BU 430510N 0253705E

[redacted] 25X1

VRATSA ORDNANCE DEPOT BU 431320N 0233210E

[redacted] 25X1

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TAYMYLYR TROPOSCATTER FACILITY UR 724200N 1215870E
0029 2 BONUS
3 NM EAST OF TAYMYLYR
THE FACILITY CONSISTS OF FOOTINGS FOR AT LEAST ONE TROPOSCATTER ANTENNA, TYPE UNDETERMINED, AND TWO SUPPORT/CONTROL BUILDINGS AS WELL AS SEVERAL PILES OF CONSTRUCTION MATERIAL.

[redacted] 25X1

ARKHANGELSK TROPOSCATTER FACILITY UR 642700N 0405530E
0092 1-R3 BONUS
12 NM SE OF ARKHANGELSK.
THE FACILITY CONSISTS OF FOOTINGS FOR TWO TYPE IIA TROPOSCATTER ANTENNAS AND A CONTROL/SUPPORT BUILDING. ADJACENT TO THE SOUTH IS A GUYED MICROWAVE TOWER, A CONTROL BUILDING, AND A SUPPORT BUILDING.

[redacted] 25X1

PLESETSK HF COMMUNICATIONS FACILITY UR 623830N 0400820E
0102 27-T1 BONUS
6 NM SW OF PLESETSK.
THE SECURED FACILITY CONSISTS OF 14 DOUBLE DAY/NIGHT RHOMBIC ANTENNAS AND A CONTROL BUILDING. THE FACILITY IS IN A MIDSTAGE OF CONSTRUCTION.
A SEPARATE SUPPORT FACILITY IS LOCATED 1,000 FEET TO THE WEST AND CONSISTS OF FOUR SUPPORT BUILDINGS AND SCARRING WHICH INDICATES CONSTRUCTION OF ADDITIONAL PROBABLE SUPPORT BUILDINGS.

[redacted] 25X1

GROUND FORCE ACTIVITY

GORNA ORYAKHOVITSA ARMY BARRACKS 1/2/3 BU 430745N 0254215E

[redacted] 25X1

KAZANLUK AMMUNITION DEPOT NORTHEAST BU 423750N 0252515E

[redacted] 25X1

KAZANLUK ARMY BARRACKS 1 BU 423713N 0252248E

[redacted] 25X1

KAZANLUK ARMY BARRACKS SOUTH BU 423545N 0252335E

[redacted] 25X1

LOVECH ARMY BARRACKS 1 BU 430832N 0244248E

[redacted] 25X1

NOVA ZAGORA ARMY BARRACKS/MARTIN 1 BU 423005N 0260003E

[redacted] 25X1

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PROBABLY INTENDED FOR PLACEMENT ON THE SE WING OF THE TRACKING BUILDING IS STILL ON THE GROUND AND ADJACENT TO THE BUILDING. A POSSIBLE ANTENNA HAS BEEN PLACED ON THE ROOF OF THE SE WING OF THE TRACKING BUILDING. CONFIGURATION OF THIS POSSIBLE ANTENNA CANNOT BE DETERMINED BECAUSE OF THE SMALL SCALE AND POOR RESOLUTION OF THE PHOTOGRAPHY.

[redacted] 25X1

MOSKVA OPT INSTR PLT GEOFIZIKA PRISMA 589 UR 554736N 0374149E

[redacted] 25X1

MITSPE RAMON RADAR FACILITY IS 3036//N 03448//E

[redacted] 25X1

THE ENTIRE SEARCH AREA IS COVERED ON CLEAR PHOTOGRAPHY. NO NEW COMMUNICATIONS/ELECTRONICS FACILITIES OR OTHER SIGNIFICANT ACTIVITIES ARE OBSERVED. THERE IS NO APPARENT CHANGE AT THE HAR ARIKHA RADAR FACILITY.

[redacted] 25X1

ZHEMKOVKA VLF COMMUNICATIONS FACILITY UR 531711N 0480732E

[redacted] 25X1

AN AERIAL BALLOON IS NEWLY IDENTIFIED AT A CONSIDERABLE HEIGHT

SECTION # 25

ABOVE THE CONCRETE HARDSTAND WHICH IS NORTH OF THE SUPPORT AREA AND IMMEDIATELY EAST OF THE VLF ANTENNA. THE ANTENNA AT ZHEMKOVKA IS THE SECOND VLF ANTENNA OF PENTAGONAL CONFIGURATION HAVING AN ASSOCIATED BALLOON OF THIS TYPE. SLONIM VLF COMMUNICATIONS FACILITY [redacted] IS THE OTHER FACILITY WITH A VLF ANTENNA 25X1
OF PENTAGONAL CONFIGURATION AND AN ASSOCIATED AERIAL BALLOON. IT IS NOW FELT THAT THE BALLOON AT BOTH FACILITIES MAY SUPPORT AN ANTENNA RATHER THAN A DEVICE SERVICING THE VLF ANTENNA.

[redacted] 25X1

WU-LU-MU-CHI RADIO STATION NW 3 CH 435700N 0871440E

[redacted] 25X1

HSIA-MEN AIR WARNING RADAR FAC SEARCH CH 2432//N 11805//E

[redacted] 25X1

NO AW RADAR FACILITY CAN BE IDENTIFIED BECAUSE OF SMALL SCALE.

[redacted] 25X1

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ZALIV VOSTOK NAVAL BASE LIVADIYA UR 425210N 1334120E

25X1

CONSTRUCTION CONTINUES ON THE DREDGED BASIN 4.5 NM TO THE NE.
OB -- NUMEROUS UNIDENTIFIED SMALL VESSELS.

25X1

BUKHTA ABREK NAVAL BASE PROMYSLOVKA UR 425610N 1322509E

25X1

OB -- 5 DD/DLG, 5 DE/DCE, AND 4 UNIDENTIFIED SMALL VESSELS.

25X1

ARKHANGELSK NAVAL OPERATING BASE UR 643430N 0403050E

25X1

OB -- 10 UNIDENTIFIED SMALL VESSELS.

25X1

NIKOLAYEV SHRYD NORTHERN 61 KOMMUNA 445 UR 465834N 0320028E

25X1

OB -- 5 KASHIN DLG #1 UNDER CONSTRUCTION ON OUTSIDE BUILDING WAY, 1 IN FLOATING DOCK, 1 ANCHORED IN THE RIVER, AND 2 AT THE QUAYS#, 2 KOTLIN DDG CONVERSIONS, 3 SIBIR REFRIGERATED TRANSPORTS, AND 1 UNIDENTIFIED SMALL VESSEL AT THE QUAYS.

25X1

MAGADAN SUB BASE AND SHIP REPAIR YARD UR 593218N 1504618E

25X1

OB -- AT LEAST 4 UNIDENTIFIED MEDIUM SS AND 8 UNIDENTIFIED SURFACE VESSELS.

25X1

ELECTRONICS/COMMUNICATIONS

NARO-FOMINSK ABM/SPACE TRACKING RDR FAC A UR 552934N 0364130E

25X1

NO APPARENT CHANGE IS OBSERVED IN THE CLOUD-FREE PORTIONS.

25X1

NARO-FOMINSK ABM/SPACE TRACKING RDR FAC B UR 552904N 0363859E

25X1

A POSSIBLE NEW GROUND SCAR OR LINEAR CLEARING IS OBSERVED BETWEEN THE NE END OF THE SSE ANTENNA AND THE SE CORNER OF THE SECURITY FENCE. IF THIS SCAR OR CLEARING IS NEW AND THIS CANNOT BE DEFINITELY ESTABLISHED# IT MAY INDICATE THE BEGINNING OF TREE CLEARANCE IN FRONT OF THE SSE ANTENNA. THERE ARE NO APPARENT CHANGES IN THE CLOUD-FREE PORTIONS OF THE MAIN SUPPORT AREA OR THE CONSTRUCTION SUPPORT AREA.

25X1

PLESETSK ESV TRACKING FACILITY UR 625412N 0403430E

25X1

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25X1

ANNABA AIRFIELD AG 364918N 0074836E

25X1

OCHAKOV AIRFIELD UR 463832N 0313257E

25X1

OB -- AT LEAST 3 SMALL STRAIGHT-WING.

25X1

DAYR AZ ZAWR AIRFIELD SY 351720N 0401121E

25X1

FOKTO AIRFIELD HU 463315N 0185625E

25X1

OB -- 10 POSSIBLE HELICOPTERS.

25X1

NIKOLAYEVSKOYE AIRFIELD UR 522014N 1165005E

25X1

A POSSIBLE HANGARETTE IS SW OF THE SOUTHERN END-CONNECTING LINK.
OB -- 10 PROBABLE BEAGLE, 3 POSSIBLE BEAGLE, 19 PROBABLE CUB, 1 POSSIBLE CUB, AND 7 PROBABLE SMALL AIRCRAFT.

25X1

OLOVYANNAYA AIRFIELD UR 510110N 1152550E

25X1

CONSTRUCTION CONTINUES BUT THE POOR INTERPRETABILITY OF THE PHOTOGRAPHY PRECLUDES DETERMINING THE EXTENT OF THE ACTIVITY.
OB -- 27 POSSIBLE AIRCRAFT.

25X1

TAMBOV AIRFIELD UR 524213N 0412223E

25X1

OB -- [redacted] -- 1 BADGER, 130 PROBABLE BEAGLE, AND 20 SMALL STRAIGHT-WING.

25X1

[redacted] -- 1 PROBABLE BADGER, 128 LIGHT STRAIGHT-WING, AND 11 SMALL STRAIGHT-WING.

25X1

KHERSON AIRFIELD UR 464036N 0323740E

25X1

OB -- 1 CAB, 3 COLT, AND 9 POSSIBLE HOUND.

25X1

MARKAB AIRFIELD IQ 331638N 0433742E

25X1

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25X1

BOUFARIK AIRFIELD AG 363303N 0025259E

25X1

EL OUED/GUEMAR AIRFIELD AG 333045N 0064648E

25X1

MECHERIA AIRFIELD AG 333200N 0001400W

25X1

AIN OUSSERA AIRFIELD AG 353130N 0025250E

25X1

OB -- 9 FISHBED AND 10 PROBABLE FISHBED.

25X1

TAFARAOUI/LARTIGUE AIRFIELD AG 353237N 0003142W

25X1

OB -- 7 SMALL STRAIGHT-WING.

25X1

TEBESSA AIRFIELD AG 352530N 0080800E

25X1

LAGHOUAT/EL MEKRAREG AIRFIELD AG 334600N 0025000E

SECTION # 22

25X1

OB -- 6 BADGER AND 17 BEAGLE.

25X1

JERUSALEM AIRFIELD JO 315200N 0351312E

25X1

OB -- 2 PROBABLE SMALL STRAIGHT-WING.

25X1

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25X1

EL GOLEA AIRFIELD AG 303400N 0025200E

25X1

[redacted]

KHENCHELA AIRFIELD AG 3525//N 00709//E

25X1

[redacted]

EL BAYADH AIRFIELD NORTHEAST AG 334300N 0010600E

25X1

[redacted]

CONSTANTINE/AIN EL BEY AIRFIELD AG 361637N 0063748E

25X1

[redacted]

ORAN/ES SENIA AIRFIELD AG 353700N 0003700W

25X1

[redacted]

REGGAN AIRFIELD AG 2641//N 00017//E

25X1

[redacted]

TAMMANRASSET/AGUENNAR AIRFIELD AG 224900N 0052700E

25X1

[redacted]

IN AMGUEL AIRFIELD AG 234835N 0050915E

25X1

[redacted]

OB -- 2 POSSIBLE SMALL AIRCRAFT.

25X1

[redacted]

OUARGLA AIRFIELD AG 315500N 0052500E

25X1

[redacted]

BISKRA AIRFIELD AG 344800N 0054400E

25X1

[redacted]

BLIDA AIRFIELD AG 3[redacted]17N 0024857E

25X1

[redacted]

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STRAIGHT-WING IN HANGAR AREA, AND 1 SMALL STRAIGHT-WING ON HARDSTAND.

[redacted] 25X1

KING HUSSEIN AIRFIELD JO 322130N 0361540E

[redacted] 25X1

[redacted] 25X1

AL MINYA AIRFIELD EG 280600N 0304358E

[redacted] 25X1

NEW VALLEY AIRFIELD EG 252725N 0303413E

[redacted] 25X1

OB -- [redacted] -- 1 PROBABLE CRATE, 3 LIGHT STRAIGHT-WING, AND 1 SMALL PROBABLE STRAIGHT-WING. 25X1

[redacted] -- 3 PROBABLE BEAGLE AND 2 POSSIBLE CRATE. 25X1

[redacted] 25X1

DARAW AIRFIELD EG 242500N 0325722E

[redacted] 25X1

LUXOR AIRFIELD EG 254023N 0324227E

[redacted] 25X1

OB -- 1 LIGHT STRAIGHT-WING.

[redacted] 25X1

ASYUT AIRFIELD EG 271110N 0310458E

[redacted] 25X1

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WITH BLACKTOP IS 75 PERCENT COMPLETE. UNIDENTIFIED CONSTRUCTION ACTIVITY IS OBSERVED IMMEDIATELY WEST OF THE CENTER OF THE RUNWAY.

25X1

[redacted]

BENI SUEF AIRFIELD EG 29125[redacted]0310106E

25X1

[redacted]

25X1

[redacted]

SECTION # 20

25X1

[redacted]

AMMAN AIRFIELD JO 3[redacted]815N 0355910E

25X1

[redacted]

OB [redacted] MAIN TERMINAL AREA

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25X1

OKHOTSK AIRFIELD OR 322447N 1430516E

25X1

OB -- [redacted] -- 1 SMALL STRAIGHT-WING.

25X1

[redacted] -- 1 MEDIUM STRAIGHT-WING.

25X1

25X1

T-4 AIRFIELD SY 343257N 0374028E

25X1

GEBEL LIBNI AIRFIELD EG 304813N 0334638E

25X1

BIR JIFJAFAH AIRFIELD EG 302445N 0330925E

25X1

AL ARISH AIRFIELD EG 310444N 0335006E

25X1

BIR HASANAH AIRFIELD NEW EG 301205N 0332510E

25X1

FAYID AIRFIELD EG 302012N 0321628E

25X1

OB -- 1 POSSIBLE LIGHT STRAIGHT-WING.

25X1

ISMAILIA AIRFIELD EG 303540N 0321444E

25X1

THE NW/SE RUNWAY IS SERVICEABLE, BUT THE OTHER THREE RUNWAYS APPEAR TO BE COVERED WITH SAND.

25X1

KABRIT AIRFIELD EG 301453N 0322932E

25X1

HURGHADA AIRFIELD NEW EG 271103N 0334708E

25X1

[redacted] UNDER CONSTRUCTION. RESURFACING OF THE 3 RUNWAY

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25X1

OB -- [redacted] -- AT LEAST 25 MEDIUM STRAIGHT-WING.

[redacted] -- AT LEAST 12 MEDIUM STRAIGHT-WING.

[redacted]

KRIVOY ROG AIRFIELD EAST UR 475317N 0333215E

[redacted]

OB -- [redacted] -- 51 MEDIUM STRAIGHT-WING.

[redacted] -- 47 MEDIUM STRAIGHT-WING.

[redacted]

DZHANKOY AIRFIELD UR 454158N 0342515E

[redacted]

OB -- 34 PROBABLE CAT/CUB/CAMP.

[redacted]

SHTRUKLOVO AIRFIELD BU 434142N 0260327E

[redacted]

RAUKHOVKA AIRFIELD UR 470851N 0304748E

[redacted]

OB -- AT LEAST 23 SMALL PROBABLE SWEPT/DELTA-WING.

[redacted]

SECTION # 19

[redacted]

H-3 AIRFIELD IQ 325612N 0394437E

[redacted]

OB -- 12 PROBABLE LIGHT SWEPT-WING.

[redacted]

CHERNYAKHOVSK AIRFIELD UR 543607N 0214657E

[redacted]

OB -- 20 MEDIUM STRAIGHT-WING AND 16 SMALL SWEPT-WING.

[redacted]

KOKSHAROVKA AIRFIELD UR 442929N 1340312E

[redacted]

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AREAS.

[redacted] 25X1

BRZEG AIRFIELD PD 505015N 0172442E

[redacted] 25X1

SHCHUCHIN AIRFIELD UR 533557N 0244554E

[redacted] 25X1

OB -- 5 LIGHT STRAIGHT-WING AND 10 PROBABLE SMALL AIRCRAFT.

[redacted] 25X1

VOSKRESENKA AIRFIELD UR 443404N 1324315E

[redacted] 25X1

NO NEW ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED.

[redacted] 25X1

LUCHKI AIRFIELD UR 441240N 1321143E

[redacted] 25X1

PANEVEZYS AIRFIELD UR 554345N 0242740E

[redacted] 25X1

OB -- 28 CAT/CUB/CAMP, 1 CAB, AND 40 PROBABLE FAGOT/FRESCO.

[redacted] 25X1

NOVOSIBIRSK/TOLMACHEVO AIRFIELD UR 550046N 0823854E

[redacted] 25X1

OB -- 7 MEDIUM SWEPT-WING, 11 LIGHT STRAIGHT-WING, AND 13 SMALL STRAIGHT-WING.

[redacted] 25X1

KUPINO AIRFIELD UR 542117N 0772206E

[redacted] 25X1

AN UNDETERMINED NUMBER OF AIRCRAFT ARE OBSERVED. POOR INTERPRETABILITY PRECLUDES DETERMINATION OF NUMBERS OR TYPES.

[redacted] 25X1

KARSHI AIRFIELD SOUTH UR 384816N 0654626E

[redacted] 25X1

THE STATUS OF RUNWAY RESURFACING IS UNDETERMINED.

OB -- [redacted] -- 1 LIGHT STRAIGHT-WING. 25X1

[redacted] 25X1

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VOZNESENSK AIRFIELD UR 473050N 0311522E

[redacted] 25X1

OB -- AT LEAST 30 SMALL SWEPT/DELTA-WING.

[redacted] 25X1

GABROVNITSA AIRFIELD BU 433241N 0231620E

[redacted] 25X1

GRAF IGNATIEVO AIRFIELD BU 421712N 0244219E

[redacted] 25X1

OB -- 2 PROBABLE SMALL AIRCRAFT.

[redacted] 25X1

SANDAGOU AIRFIELD UR 440433N 1335229E

[redacted] 25X1

OB -- 59 SMALL PROBABLE DELTA/SWEPT-WING.

[redacted] 25X1

BEZMER AIRFIELD BU 422718N 0262110E

[redacted] 25X1

OB -- APPROXIMATELY 20 PROBABLE SMALL AIRCRAFT.

[redacted] 25X1

KAMENETS AIRFIELD BU 431945N 0250020E

[redacted] 25X1

OB -- 26 SMALL SWEPT-WING.

[redacted] 25X1

BRATISLAVA/IVANKA AIRFIELD CZ 481013N 0171250E

[redacted] 25X1

OB -- 1 COOT, 1 CRATE, 12 SMALL STRAIGHT-WING, AND 1 SMALL AIRCRAFT.

[redacted] 25X1

CARACAL AIRFIELD NEW RU 440444N 0242500E

[redacted] 25X1

OB -- 28 SMALL PROBABLE SWEPT-WING.

[redacted] 25X1

YEVPATORIYA AIRFIELD UR 451332N 0332226E

[redacted] 25X1

OB -- 15 MEDIUM STRAIGHT-WING AND 1 LIGHT STRAIGHT-WING.

[redacted] 25X1

KAUNAS AIRFIELD UR 545250N 0235300E

[redacted] 25X1

OB -- 2 LIGHT STRAIGHT-WING AND 5 SMALL AIRCRAFT. [redacted] N CLOUD FREE

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PROBABLE HOUND, AND 6 SMALL SWEPT-WING.

25X1

TIYAS AIRFIELD SY 343130N 0373815E

25X1

[redacted] AIRFIELD SY 334050N 0371205E

25X1

DONUZLAV LAKE SEAPLANE STATION UR 452002N 0330203E

25X1

OB -- 6 MEDIUM STRAIGHT-WING AND 4 LIGHT STRAIGHT-WING.

25X1

BLAGOYEVO AIRFIELD UR 465339N 0304152E

SECTION # 17

25X1

OB -- 10 POSSIBLE AIRCRAFT.

25X1

OSINOVKA AIRFIELD UR 440053N 1321242E

25X1

OB -- 4 PROBABLE AIRCRAFT.

25X1

KACHA AIRFIELD UR 444701N 0333422E

25X1

OB -- 2 LIGHT STRAIGHT-WING AND 5 PROBABLE MEDIUM HELICOPTERS.

25X1

SEVASTOPOL/BELBEK AIRFIELD UR 444129N 0333433E

25X1

OB -- 34 SMALL/MEDIUM SWEPT/DELTA-WING.

25X1

SOFIA/KUMARITSA AIRFIELD BU 424850N 0231803E

25X1

OB -- 1 POSSIBLE MEDIUM STRAIGHT-WING, 2 LIGHT STRAIGHT-WING, AND 25 SMALL AIRCRAFT.

25X1

KECSKEMET AIRFIELD HU 465504N 0194502E

25X1

OB -- AT LEAST 5 LIGHT STRAIGHT-WING.

25X1

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THE ASM FACILITY IS OCCUPIED BY AT LEAST 8 VEHICLES/EQUIPMENT.

25X1

MOSCOW/BYKOVO AF PROB HELICOPTER TEST FAC UR 553850N 0380440E

25X1

ABU SUWEIR AIRFIELD EG 303420N 0320610E

25X1

THREE POSSIBLE REINFORCED CONCRETE, SINGLE-BAY AIRCRAFT HANGARETTES ARE UNDER CONSTRUCTION NORTH OF THE E/W RUNWAY AND INSIDE THE WEST END OF THE LOOP TAXIWAY.

25X1

HABBANIYAH AIRFIELD IQ 332230N 0433344E

25X1

OB -- 6 PROBABLE HUNTER.

25X1

MOSUL AIRFIELD IQ 361819N 0430850E

25X1

NEW CONSTRUCTION ACTIVITY UNDERWAY INCLUDES FIVE SPURS EXTENDING FROM THE WEST SIDE OF THE RUNWAY TO AREAS OF GROUND SCARRING, OTHER AREAS OF GROUND SCARRING AROUND THE SSE END OF THE RUNWAY, AND AT LEAST SIX BUILDINGS UNDER CONSTRUCTION IN THE SUPPORT AREA WEST OF THE CENTER OF THE RUNWAY.
OB -- AT LEAST 7 POSSIBLE AIRCRAFT.

25X1

HABBANIYAH PLATEAU AIRFIELD IQ 332030N 0433530E

25X1

OB -- 7 PROBABLE BADGER AND 1 CAT/CUB.

25X1

25X1

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25X1

[redacted]

25X1

[redacted]

GVARDEYSKOYE AIRFIELD UR 450710N 0335838E

25X1

[redacted]

25X1

OB -- [redacted] -- 16 PROBABLE BADGER AND 1 MEDIUM STRAIGHT-WING.

25X1

[redacted] -- 26 PROBABLE BADGER.

25X1

[redacted]

GVARDEYSKOYE ASM STORAGE FACILITY UR 450732N 0335947E

25X1

[redacted]

OKTYABRSKOYE AIRFIELD UR 451918N 0340607E

25X1

[redacted]

25X1

OB -- [redacted] -- 25 PROBABLE BADGER AND 1 SMALL STRAIGHT-WING.

25X1

[redacted] -- 11 SWEPT-WING @PROBABLY BADGER¤ AND 6 STRAIGHT-WING @PROBABLY BEAGLE¤.

25X1

[redacted]

SECTION # 16

25X1

[redacted]

25X1

[redacted]

NIKOLAYEV/KULBAKINO AIRFIELD UR 465614N 0320548E

25X1

[redacted]

OB -- 43 BADGER/CAMEL @1 PARTIALLY DISASSEMBLED¤, 2 CAB, 2 CRATE, [redacted] SWEPT-WING.

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[redacted] 25X1

AIR FACILITIES

DOLON AIRFIELD UR 503216N 0791016E

[redacted] 25X1

OB -- [redacted] -- 41 BEAR, 26 BADGER, AND 2 CAT/CUB/CAMP. 25X1

[redacted] -- 43 BEAR, 25 BADGER, AND 2 CAT/CUB/CAMP. 25X1

[redacted] 25X1

[redacted] 25X1

SIAULIAI AIRFIELD UR 555337N 0232346E

[redacted] 25X1

OB -- AT LEAST 4 BISON, 3 CLEAT WITH RADOMES, AND 1 PROBABLE CAB.

[redacted] 25X1

ASPIDNOYE AIRFIELD UR 692143N 1613256E

[redacted] 25X1

CAIRO AIRFIELD WEST EG 300700N 0305511E

[redacted] 25X1

RESURFACING OF THE PARALLEL TAXIWAY APPEARS COMPLETED.

OB -- 3 MEDIUM SWEPT-WING, 1 PROBABLE MEDIUM SWEPT-WING, 4 LIGHT SWEPT-WING, AND AT LEAST 9 OTHER PROBABLE SMALL AIRCRAFT.

[redacted] 25X1

DUMAYR AIRFIELD SY 333640N 0364345E

[redacted] 25X1

VESELOYE AIRFIELD UR 453446N 0341654E

[redacted] 25X1

OB -- [redacted] -- 29 PROBABLE BADGER AND 1 LIGHT STRAIGHT-WING. 25X1

[redacted] -- 27 PROBABLE BADGER AND 1 LIGHT STRAIGHT-WING. 25X1

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25X1

AL ISMAILIYAH SAM SIT[redacted] B19-2 EG 302320N 032153[redacted]

25X1

THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY VEHICLES/PIECES OF EQUIPMENT.

25X1

AL ISMAILIYAH SAM SITE B22-2 EG 302620N 0321010E

25X1

TWO OF THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY VEHICLES/PIECES OF EQUIPMENT. THE OTHER FOUR LAUNCH POSITIONS ARE UNOCCUPIED.

25X1

AL ISMAILIYAH SAM SITE A28-2 EG 303702N 0320400E

25X1

THREE OF THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY VEHICLES/PIECES OF EQUIPMENT. THE OTHER THREE LAUNCH POSITIONS ARE UNOCCUPIED.

25X1

AS SUWAYS PROBABLE COASTAL DEFENSE SITE EG 294925N 0322840E

25X1

AS SUWAYS PROBABLE COASTAL DEFENSE SITE EG 294825N 0322705E

25X1

BUR SAID PROBABLE COASTAL DEFENSE SITE EG 311625N 0321700E

25X1

BUR SAID PROBABLE COASTAL DEFENSE SITE EG 311500N 0321740E

25X1

25X1

AL ISKANDARIYAH PROB SAM SUPPORT FAC SE EG 305030N 0300840E

25X1

NO OB IS DISCERNIBLE IN THE FACILITY. EIGHT VEHICLES/PIECES OF EQUIPMENT ARE APPROXIMATELY 200 FEET SW OF THE FACILITY.

25X1

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25X1

SHCHUCHIN SAM SITE A27-3 UR 533557N 0243832E

25X1

TOMSK SAM SUPPORT FACILITY UR 563534N 0845504E

25X1

USSURIYSK SAM SITE B04-3 UR 440112N 1321127E

25X1

THE SITE IS PROBABLY OCCUPIED.

25X1

USSURIYSK SAM SITE C07-3 UR 440056N 1323102E

25X1

THE SITE IS OCCUPIED.

25X1

SECTION # 14

TANTA SAM SITE C21-2 FG 302425N 0304755E

25X1

THREE OF THE SIX LAUNCH POSITIONS ARE PROBABLY OCCUPIED AND OCCUPANCY OF THE OTHER THREE LAUNCH POSITIONS IS UNDETERMINED. OCCUPANCY OF THE GUIDANCE AREA IS UNDETERMINED.

25X1

TANTA SAM SITE A18-2 FG 304230N 0310020E

25X1

FOUR OF THE SIX LAUNCH POSITIONS ARE OCCUPIED, AND OCCUPANCY OF THE OTHER TWO LAUNCH POSITIONS IS UNDETERMINED. THE GUIDANCE AREA IS PROBABLY OCCUPIED.

25X1

TANTA SAM SITE C27-2 FG 304555N 0302956E

25X1

TWO OF THE SIX LAUNCH POSITIONS ARE POSSIBLY OCCUPIED AND THE OCCUPANCY OF THE OTHER FOUR LAUNCH POSITIONS IS UNDETERMINED. THE GUIDANCE AREA IS PROBABLY OCCUPIED.

25X1

AL ISMAILIYAH SAM SITE B01-2 FG 304620N 0321805E

25X1

THREE OF THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY VEHICLES/PIECES OF EQUIPMENT. THE OTHER THREE LAUNCH POSITIONS ARE UNOCCUPIED.

25X1

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ASWAN SAM SUPPORT FACILITY EG 240335N 0325310E

25X1

ASWAN SAM SITE B15-2 EG 235611N 0325955E

FOUR OF THE SIX LAUNCH POSITIONS ARE OCCUPIED AND THE OTHER TWO ARE UNOCCUPIED. THE GUIDANCE AREA IS OCCUPIED.

25X1

ASWAN SAM SITE A03-2 EG 240748N 0325445E

THE SIX LAUNCH POSITIONS ARE OCCUPIED, ALL WITH PROBABLE MISSILES, AND THE GUIDANCE AREA IS OCCUPIED.

25X1

BUR SAID SAM SITE A13-2 EG 311352N 0321923E

25X1

AL QAHIRAH SAM SITE B21-2 EG 294743N 0310758E

25X1

AL QAHIRAH SAM SITE B27-2 EG 300347N 0305441E

THE SIX LAUNCH POSITIONS ARE POSSIBLY OCCUPIED. OCCUPANCY OF THE GUIDANCE AREA IS UNDETERMINED.

25X1

AL QAHIRAH SAM SITE B33-2 EG 301707N 0310707E

25X1

AL QAHIRAH SAM SITE C27-2 EG 300235N 0305203E

25X1

AL QAHIRAH SAM TRAINING SITE DAHSHUR EG 294910N 0310745E

25X1

CHERNIGOVKA SAM SITE B20-3 UR 440930N 1322953E

THE SITE DOES NOT APPEAR TO BE OCCUPIED.

25X1

PALANGA SAM SITE A03-3 UR 555927N 0210600E

25X1

PALANGA SAM SITE B01-3 UR 560846N 0210847E

25X1

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25X1

AS SUWAYS SAM SITE C01-2 EG 301935N 0323250E

25X1

AS SUWAYS SAM SUPPORT FACILITY EG 295955N 0323150E

25X1

AS SUWAYS SAM SITE B33-2 EG 301245N 0322300E

25X1

THE SIX LAUNCH POSITIONS ARE OCCUPIED BY MISSILES ON LAUNCHERS, AND THE GUIDANCE AREA IS OCCUPIED.

25X1

AS SUWAYS SAM SITE B35-2 EG 301140N 0322810E

25X1

AS SUWAYS SAM SITE B06-2 EG 300410N 0324420E

25X1

TWO OF THE SIX LAUNCH POSITIONS ARE OCCUPIED BY UNIDENTIFIED OBJECTS, AND THE OTHER POSITIONS ARE UNOCCUPIED.

25X1

AS SUWAYS SAM SITE A34-2 EG 300020N 0323150E

25X1

THREE OF THE SIX LAUNCH POSITIONS ARE OCCUPIED BY UNIDENTIFIED OBJECTS @PROBABLE VEHICLES¤. THE OTHER THREE LAUNCH POSITIONS ARE UNOCCUPIED.

25X1

SECTION # 13

25X1

ASWAN SAM SITE B22-2 EG 235725N 0324341E

25X1

FOUR OF THE SIX LAUNCH POSITIONS ARE OCCUPIED @PROBABLY BY MISSILES¤, AND THE OTHER TWO LAUNCH POSITIONS ARE UNOCCUPIED. THE GUIDANCE AREA IS OCCUPIED.

25X1

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25X1

KAZAN PROBABLE STATIC TEST FACILITY UR 5554//N 04849//E

25X1

SECTION # 12

25X1

NIKOLAYEVSK HEN HOUSE SEARCH UR 5308//N 14040//E

25X1

THE EXTREME WESTERN SEGMENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY WITH APPROXIMATELY 50 PERCENT CLOUD COVER. NO HEN HOUSE-TYPE CONSTRUCTION ACTIVITY IS OBSERVED.

25X1

YAKUTSK HEN HOUSE SEARCH UR 6202//N 12944//E

25X1

25X1

APPROXIMATELY 50 PERCENT OF THE NE QUADRANT OF THE SEARCH AREA IS COVERED ON CLOUD-FREE PHOTOGRAPHY. ON 25X1 APPROXIMATELY 20 PERCENT OF THE EASTERN HALF OF THE SEARCH AREA IS COVERED ON CLOUD-FREE PHOTOGRAPHY. NO HEN HOUSE CONSTRUCTION ACTIVITY IS OBSERVED.

25X1

AL ISKANDARIYAH SAM SITE B24-2 EG 310522N 0294336E

25X1

THE SIX LAUNCH POSITIONS ARE OCCUPIED, TWO BY PROBABLE MISSILES ON LAUNCHERS AND FOUR BY UNIDENTIFIED OBJECTS. THE GUIDANCE AREA IS PROBABLY OCCUPIED. ONE PROBABLE MISSILE TRANSPORTER AND SIX TO EIGHT VEHICLES/PIECES OF EQUIPMENT ARE WITHIN THE RING ROAD.

25X1

AL ISKANDARIYAH SAM SITE B15-2 EG 305833N 0300540E

25X1

FIVE OF THE SIX LAUNCH POSITIONS ARE OCCUPIED, AND OCCUPANCY OF THE OTHER LAUNCH POSITION IS UNDETERMINED. THE GUIDANCE AREA IS OCCUPIED BY A PROBABLE GUIDANCE RADAR.

25X1

AL ISKANDARIYAH SAM SITE A24-2 EG 310729N 0294753E

25X1

AS SUWAYS SAM SITE B15-2 EG 294802N 0324210E

25X1

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[redacted] 25X1

KURGANCHA MRBM LAUNCH SITE 2 UR 393651N 0655254E

[redacted] 25X1

OB -- LAUNCH SITE -- 4 ERECTORS.

[redacted] 25X1

TYM MRBM LAUNCH SITE UR 393521N 0654206E

[redacted] 25X1

ON [redacted] FOUR LAUNCH SILOS ARE OPEN. 25X1

[redacted] 25X1

KURGANCHA FIXED FIELD MRBM SITE UR 394542N 0660102E

[redacted] 25X1

KURGANCHA FIXED FIELD MRBM SITE 3 UR 395000N 0660230E

[redacted] 25X1

IVANKOVO GUIDED MISSILE PLANT UR 564515N 0370712E

[redacted] 25X1

KEMEROVO AMMO LOAD + EXPLOS PLT RAKETA 392 UR 552444N 0855913E

[redacted] 25X1

MOSKVA AC ENG RSCH CTR MYACHKOVO TSIAM UR 553355N 0375637E

[redacted] 25X1

RAMENSKOYE CENTRAL AEROHYDRODYNAMIC INST UR 553531N 0380631E

[redacted] 25X1

MOSKVA GM PRODUCTION PLANT 41 UR 554939N 0373045E

[redacted] 25X1

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25X1

OLOVYANNAYA ICBM LAUNCH SITE 89 @L¤ UR 505553N 1163405E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 90 @L¤ UR 505312N 1163114E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 93 @L¤ UR 505306N 1163704E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 94 @L¤ UR 505549N 1164014E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 95 @L¤ UR 505029N 1162934E

25X1

SECTION # 11

KURGANCHA MRBM COMPLEX UR 393730N 0655530E

25X1

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED.
A NEWLY IDENTIFIED FIXED FIELD SITE, DESIGNATED KURGANCHA FIXED FIELD MRBM SITE 4, IS OBSERVED APPROXIMATELY 4.8 NM SW OF KURGANCHA LAUNCH SITE 2 AT 39-39-41N 065-48-15E. THE SITE CONSISTS OF FOUR CIRCULAR LAUNCH CLEARINGS AND A NUMBER OF PROBABLE TENT BASES. THE SITE WAS NOT PRESENT ON CONSTRUCTION WAS 25X1
UNDERWAY ON AND THE SITE APPEARS COMPLETE 25X1
ON THIS MISSION ON 25X1
PHOTOGRAPHIC REFERENCES FOR THE NEW SITE --

25X1

KURGANCHA MRBM LAUNCH SITE 1 UR 393726N 0655725E

25X1

A PROBABLE FIRING RANGE IS UNDER CONSTRUCTION ON THE EASTERN EDGE OF THE SUPPORT AREA. UNIDENTIFIED GROUND SCARRING IS OBSERVED WEST OF THE LAUNCH AREA.
[illegible] PROBABLE [illegible]

25X1

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GLADKAYA ICBM COMPLEX SUPPORT FACILITY UR 560453N 0921006E

[redacted] 25X1

GLADKAYA ICBM RAIL-TO-ROAD TRANSFER POINT UR 560838N 0921416E

[redacted] 25X1

NOVOSIBIRSK ICBM COMPLEX UR 5515//N 08259//E

[redacted] 25X1

FOUR LAUNCH SITES ARE OBSERVED THROUGH HEAVY CLOUDS. NO SIGNIFICANT ACTIVITY OR CHANGES IN FACILITIES ARE OBSERVED.

[redacted] 25X1

NOVOSIBIRSK ICBM LAUNCH SITE 1 UR 551854N 0830147E

[redacted] 25X1

NOVOSIBIRSK ICBM LAUNCH SITE 2 UR 551913N 0831011E

[redacted] 25X1

NOVOSIBIRSK ICBM LAUNCH SITE 4 UR 552209N 0831349E

[redacted] 25X1

NOVOSIBIRSK ICBM LAUNCH SITE 5 UR 551943N 0825615E

[redacted] 25X1

OLOVYANNAYA ICBM COMPLEX UR 5049//N 11550//E

[redacted] 25X1

EIGHT TYPE IIID SITES ARE INTERPRETABLE. TWO MORE SITES IN LAUNCH GROUP L ARE NOW COMPLETE. THIS LEAVES ONLY THREE SITES AT THIS COMPLEX THAT HAVE NOT BEEN OBSERVED COMPLETE. NO SIGNIFICANT ACTIVITY IS OBSERVED.

[redacted] 25X1

OLOVYANNAYA ICBM LAUNCH SITE 59 QLM UR 505236N 1161335E

[redacted] 25X1

OLOVYANNAYA ICBM LAUNCH SITE 87 QLM UR 505736N 1163056E

[redacted] 25X1

OLOVYANNAYA ICBM LAUNCH SITE 88 QLM UR 505842N 1163536E

[redacted] 25X1

THE SITE IS NOW COMPLETE.

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GLADKAYA ICBM LAUNCH SITE 59@X¤ UR 560852N 0921433E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 60@K¤ UR 563649N 0930630E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 62 @J¤ UR 562853N 0924230E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 63 @K¤ UR 563135N 0925636E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 64@K¤ UR 564015N 0930718E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 65 @I¤ UR 561234N 0931408E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 66 @K¤ UR 562750N 0925640E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 67 @K¤ UR 562727N 0930337E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 69 @K¤ UR 563336N 0930309E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 70 @K¤ UR 563236N 0931104E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 71 @K¤ UR 563557N 0931056E

[redacted] 25X1

SECTION # 10

[redacted] 25X1

GLADKAYA ICBM CPLX HQ COMD - CONTROL FAC UR 561400N 0921930E

[redacted] 25X1

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[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 47 @J¤ UR 562246N 0930037E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 48 @J¤ UR 562049N 0930912E

SECTION # 09

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 49 @J¤ UR 562612N 0923925E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 50 @J¤ UR 562615N 0924537E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 51 @J¤ UR 562316N 0924324E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 53 @J¤ UR 562913N 0924847E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 54 @J¤ UR 562847N 0923528E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 55 @J¤ UR 562756N 0922943E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 56 @J¤ UR 562335N 0923135E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 57 @J¤ UR 562250N 0923653E

[redacted] 25X1

GLADKAYA ICBM LAUNCH SITE 58 @J¤ UR 561244N 0930459E

[redacted] 25X1

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GLADKAYA ICBM LAUNCH SITE 27 @H¤ UR 561405N 0923819E

25X1

GLADKAYA ICBM LAUNCH SITE 29 @H¤ UR 561202N 0924946E

25X1

GLADKAYA ICBM LAUNCH SITE 31 @H¤ UR 561556N 0925208E

25X1

GLADKAYA ICBM LAUNCH SITE 33 @H¤ UR 561803N 0923842E

25X1

GLADKAYA ICBM LAUNCH SITE 34 @H¤ UR 561707N 0923306E

25X1

GLADKAYA ICBM LAUNCH SITE 35 @I¤ UR 561924N 0930359E

25X1

GLADKAYA ICBM LAUNCH SITE 36 @H¤ UR 561842N 0924509E

25X1

GLADKAYA ICBM LAUNCH SITE 38 @G¤ UR 561036N 0914642E

25X1

GLADKAYA ICBM LAUNCH SITE 39 @G¤ UR 561246N 0915357E

25X1

GLADKAYA ICBM LAUNCH SITE 40 @G¤ UR 561504N 0915146E

25X1

GLADKAYA ICBM LAUNCH SITE 41 @I¤ UR 561435N 0925632E

25X1

GLADKAYA ICBM LAUNCH SITE 42 @I¤ UR 561542N 0931004E

25X1

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25X1

GLADKAYA ICBM LAUNCH SITE 14 @F¤ UR 561743N 0922311E

25X1

GLADKAYA ICBM LAUNCH SITE 16 @G¤ UR 561431N 0914452E

25X1

GLADKAYA ICBM LAUNCH SITE 17 @F¤ UR 561233N 0914415E

25X1

GLADKAYA ICBM LAUNCH SITE 18 @G¤ UR 561331N 0915554E

25X1

GLADKAYA ICBM LAUNCH SITE 19 @G¤ UR 561226N 0913927E

25X1

GLADKAYA ICBM LAUNCH SITE 20 @F¤ UR 561221N 0920536E

25X1

GLADKAYA ICBM LAUNCH SITE 21 @G¤ UR 561308N 0920032E

SECTION # 08

25X1

GLADKAYA ICBM LAUNCH SITE 22 @F¤ UR 561510N 0922641E

25X1

GLADKAYA ICBM LAUNCH SITE 23 @G¤ UR 561324N 0914903E

25X1

GLADKAYA ICBM LAUNCH SITE 24 @G¤ UR 560856N 0914320E

25X1

GLADKAYA ICBM LAUNCH SITE 25 @H¤ UR 561301N 0923248E

25X1

GLADKAYA ICBM LAUNCH SITE 26 @H¤ UR 561133N 092[redacted]39E

25X1

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25X1

YEDROVO ICBM LAUNCH SITE 69 MM UR 580730N 0331[illegible]E

25X1

YEDROVO ICBM LAUNCH SITE 70 MM UR 575520N 0325315E

25X1

YEDROVO ICBM CPLX HQ COMMAND - CTRL FAC UR 575204N 0334129E

25X1

YEDROVO ICBM COMPLEX SUPPORT FACILITY UR 575141N 0334059E

25X1

YEDROVO ICBM RAIL-TO-ROAD TRANSFER POINT UR 575216N 0333915E

25X1

GLADKAYA ICBM COMPLEX UR 5606//N 0921[illegible]//E

25X1

FIFTY-TWO OF THE 64 KNOWN LAUNCH SITES, THE COMPLEX HEADQUARTERS COMMAND AND CONTROL FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMPLEX SUPPORT FACILITY ARE OBSERVED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

GLADKAYA ICBM LAUNCH SITE 3 UR 562021N 0922001E

25X1

GLADKAYA ICBM LAUNCH SITE 7 OFF UR 561419N 0921510E

25X1

GLADKAYA ICBM LAUNCH SITE 8 OFF UR 561716N 0921834E

25X1

GLADKAYA ICBM LAUNCH SITE 9 OFF UR 561433N 0922156E

25X1

GLADKAYA ICBM LAUNCH SITE 12 OFF UR 561332N 0921002E

25X1

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YEDROVO ICBM LAUNCH SITE 53 @K¤ UR 575758N 0334645E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 54 @K¤ UR 575548N 0334432E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 57 @K¤ UR 580123N 0333542E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 60 @M¤ UR 580240N 0331200E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 61 @X¤ UR 575200N 0333745E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 62 @M¤ UR 580445N 0330310E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 63@K¤ UR 575845N 0333410E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 64@M¤ UR 580710N 0330740E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 65 @M¤ UR 580200N 0330630E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 66 @M¤ UR 580900N 0330400E [redacted] 25X1

YEDROVO ICBM LAUNCH SITE 67@M¤ UR 580430N 0331715E [redacted] 25X1

SECTION # 07

YEDROVO ICBM LAUNCH SITE 68@M¤ UR 581015N 0331000E [redacted] 25X1

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25X1

YEDROVO ICBM LAUNCH SITE 10 @I¤ UR 574808N 0333[illegible]E

25X1

YEDROVO ICBM LAUNCH SITE 11 @I¤ UR 575153N 0333704E

25X1

YEDROVO ICBM LAUNCH SITE 12 @I¤ UR 574839N 0334014E

25X1

SECTION # 06

25X1

YEDROVO ICBM LAUNCH SITE 13 @I¤ UR 575447N 0332904E

25X1

YEDROVO ICBM LAUNCH SITE 14 @I¤ UR 575038N 0333054E

25X1

YEDROVO ICBM LAUNCH SITE 15 @I¤ UR 574436N 0333708E

25X1

YEDROVO ICBM LAUNCH SITE 16 @I¤ UR 575330N 0332008E

25X1

YEDROVO ICBM LAUNCH SITE 23 @I¤ UR 575111N 0332431E

25X1

YEDROVO ICBM LAUNCH SITE 24 @I¤ UR 575618N 0332301E

25X1

YEDROVO ICBM LAUNCH SITE 25 @J¤ UR 575012N 0331802E

25X1

YEDROVO ICBM LAUNCH SITE 26@J¤ UR 574658N 0331908E

25X1

YEDROVO ICBM LAUNCH SITE 41 @L¤ UR 574721N 0335219E

25X1

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SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE [redacted] ARE INTERPRETABLE. THIS INCLUDES THE NINE TYPE IIID LAUNCH SITES WHICH WERE NEWLY IDENTIFIED ON THIS MISSION AND REPORTED IN THE OAK. 25X1 25X1

NEW CONSTRUCTION ACTIVITY IS OBSERVED 3.5 NM NE OF THE COMPLEX SUPPORT FACILITY AT 57-54N 033-44E. A LARGE SQUARE STRUCTURE, ABOVE GROUND, AND A SMALLER RECTANGULAR STRUCTURE, WITHIN AN EXCAVATION, ARE IDENTIFIED AT THE TERMINUS OF A NEWLY CONSTRUCTED RAIL SPUR FROM THE MAIN RAIL LINE BETWEEN YEDROVO AND BOLOGOYE. BOTH STRUCTURES ARE IN AN EARLY STAGE OF CONSTRUCTION. THE RAIL SPUR WAS NOT PRESENT ON [redacted] AND WAS FIRST SEEN UNDER CONSTRUCTION ON [redacted] THE TWO STRUCTURES WERE NOT PRESENT ON [redacted] AND WERE FIRST SEEN UNDER CONSTRUCTION ON [redacted] THE CONSTRUCTION AREA IS IDENTIFIED AS THE LOCATION OF FORMER PROBABLE LAUNCH SITE 17 WHICH WAS DROPPED FROM NPIC LISTINGS. NO OTHER MISSILE-ASSOCIATED ACTIVITY IN CLOSE PROXIMITY TO THE CONSTRUCTION AREA IS EVIDENT. 25X1 25X1 25X1 25X1 25X1

[redacted] 25X1

YEDROVO ICBM LAUNCH SITE 1 UR 574758N 0331346E 25X1

[redacted]

YEDROVO ICBM LAUNCH SITE 2 UR 574823N 0333540E 25X1

[redacted]

YEDROVO ICBM LAUNCH SITE 3 UR 575211N 0332728E 25X1

[redacted]

YEDROVO ICBM LAUNCH SITE 4 UR 574833N 0332807E 25X1

[redacted]

YEDROVO ICBM LAUNCH SITE 5 UR 574856N 0330759E 25X1

[redacted]

YEDROVO ICBM LAUNCH SITE 6 UR 574344N 0330633E 25X1

[redacted]

YEDROVO ICBM LAUNCH SITE 7 UR 574710N 0330150E 25X1

[redacted]

YEDROVO ICBM LAUNCH SITE 8 UR 575209N 0331733E 25X1

[redacted]

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25X1

TEYKOVO ICBM LAUNCH SITE 22 @B¤ UR 563900N 0403545E

25X1

TEYKOVO ICBM LAUNCH SITE 23 @B¤ UR 564220N 0402640E

25X1

THE SITE IS NOW CONFIRMED AND IS IN A MID-STAGE OF CONSTRUCTION.

25X1

TEYKOVO ICBM LAUNCH SITE 24@C¤ UR 565500N 0401820E

25X1

TEYKOVO ICBM LAUNCH SITE 25@C¤ UR 565625N 0402315E

25X1

TEYKOVO ICBM COMPLEX HQ UR 565244N 0403404E

25X1

SECTION # 05

25X1

TEYKOVO ICBM COMPLEX SUPPORT FACILITY UR 565228N 0403432E

25X1

A SIGNIFICANT AMOUNT OF CONSTRUCTION MATERIALS IS OBSERVED IN THE RAILHEAD AND STORAGE AREA.

25X1

TEYKOVO ICBM RAIL-TO-ROAD TRANSFER POINT UR 565321N 0403424E

25X1

CONSTRUCTION CONTINUES ON THE SS-11 PORTION OF THE RAIL-TO-ROAD TRANSFER POINT.

25X1

YEDROVO ICBM COMPLEX UR 5751//N 03340//E

25X1

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THE SITE IS NOW COMPLETE.

25X1

[redacted]

TEYKOVO ICBM LAUNCH SITE 11 UR 564848N 0404326E

25X1

[redacted]

TEYKOVO ICBM LAUNCH SITE 12 UR 565340N 0404920E

25X1

[redacted]

THE SITE IS NOW COMPLETE.

25X1

[redacted]

TEYKOVO ICBM LAUNCH SITE 13 UR 565220N 0404330E

25X1

[redacted]

TEYKOVO ICBM LAUNCH SITE 14 UR 565640N 0404438E

25X1

[redacted]

THE SITE IS NOW COMPLETE.

25X1

[redacted]

TEYKOVO ICBM LAUNCH SITE 16 OAM UR 565045N 0403950E

25X1

[redacted]

THE SITE IS NOW COMPLETE.

25X1

[redacted]

TEYKOVO ICBM LAUNCH SITE 17 OAM UR 565329N 0403117E

25X1

[redacted]

THE SITE IS NOW COMPLETE.

25X1

[redacted]

TEYKOVO ICBM LAUNCH SITE 19 UR 564830N 0403720E

25X1

[redacted]

THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.

25X1

[redacted]

TEYKOVO ICBM LAUNCH SITE 20 OAM UR 565720N 0403250E

25X1

[redacted]

THE SITE IS IN A MID-STAGE OF CONSTRUCTION.

25X1

[redacted]

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THE RAIL-TO-ROAD TRANSFER POINT. A SIGNIFICANT AMOUNT OF CONSTRUCTION MATERIAL REMAINS IN THE RAILHEAD AND STORAGE AREA OF THE COMPLEX SUPPORT FACILITY. AT LAUNCH SITE 6, ACTIVITY IS OBSERVED ON THE LEFT LAUNCH PAD.

25X1

TEYKOVO ICBM LAUNCH SITE 1 UR 565444N 0402657E

25X1

TEYKOVO ICBM LAUNCH SITE 2 UR 565618N 0403304E

25X1

TEYKOVO ICBM LAUNCH SITE 3 UR 565521N 0401638E

25X1

TEYKOVO ICBM LAUNCH SITE 4 UR 565905N 0403956E

25X1

TEYKOVO ICBM LAUNCH SITE 5 UR 564837N 0401021E

25X1

TEYKOVO ICBM LAUNCH SITE 6 UR 565438N 0402223E

25X1

ACTIVITY IS OBSERVED ON THE LEFT LAUNCH PAD.

25X1

TEYKOVO ICBM LAUNCH SITE 8 @A# UR 565556N 0403757E

25X1

THE SITE IS NOW COMPLETE.

25X1

TEYKOVO ICBM LAUNCH SITE 9 UR 564917N 0405004E

25X1

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25X1

ITATKA ICBM COMPLEX UR 5652//N 0853477//E

25X1

ALL PORTIONS OF THE COMPLEX ARE OBSERVED. NO ACTIVITY IS OBSERVED.

25X1

ITATKA ICBM LAUNCH SITE 1 UR 565859N 0853153E

25X1

ITATKA ICBM LAUNCH SITE 2 UR 570110N 0853848E

25X1

SECTION # 03

25X1

ITATKA ICBM LAUNCH SITE 3 UR 565351N 0853849E

25X1

ITATKA ICBM CPLX HQ COMMAND - CONTROL FAC UR 5651//N 08540//E

25X1

ITATKA ICBM COMPLEX SUPPORT FACILITY UR 565002N 0853445E

25X1

ITATKA ICBM RAIL-TO-ROAD TRANSFER POINT UR 565111N 0853524E

25X1

TEYKOVO ICBM COMPLEX UR 5652//N 04034//E

25X1

ALL KNOWN COMPONENTS OF THE COMPLEX ARE OBSERVED INCLUDING THE NINE NEWLY IDENTIFIED TYPE IIID LAUNCH SITES REPORTED IN THE OAK FOR THIS MISSION. SIX OF THE TEN SITES IN LAUNCH GROUP A ARE NOW CONSIDERED TO BE COMPLETE. THESE ARE THE FIRST IIID LAUNCH SITES TO BE COMPLETED AT THIS COMPLEX. LAUNCH SITE 23 IS IN A MID-STAGE OF CONSTRUCTION AND CAN NOW BE CONFIRMED AS A LAUNCH SITE AND THE CONTROL FACILITY FOR THE B GROUP.

[redacted] Approved For Release 2000/11/11 : CIA-RDP78B04549A000800010015-3 [redacted] FACILITY OF

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YOSHKAR-OLA ICBM LAUNCH SITE 24 UR 564220N 0483540E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 25 UR 564500N 0484500E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 27 UR 564540N 0482800E

25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION.

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 28 UR 565240N 0483441E

25X1

THE SITE IS IN AN EARLY STAGE OF CONSTRUCTION.

25X1

YOSHKAR-OLA LAUNCH SITE 29 UR 563455N 0480733E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 31 UR 564424N 0484212E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

YOSHKAR-OLA ICBM COMPLEX HQ UR 563222N 0480048E

25X1

YOSHKAR-OLA ICBM COMPLEX SUPPORT FACILITY UR 563347N 0480133E

25X1

YOSHKAR-OLA ICBM RAIL-TO-ROAD TRANSFER PT UR 563334N 0480337E

25X1

CONSTRUCTION CONTINUES ON THE SS-13 PORTION OF THE TRANSFER POINT.

25X1

KOSTROMA ICBM SUSPECT LAUNCH SITE UR 573830N 0403230E

25X1

THIS TARGET HAS BEEN DROPPED FROM NPIC LISTINGS. IF THIS TARGET HAD BEEN A LAUNCH SITE, IT WOULD HAVE BEEN NEARLY COMPLETED BY THIS TIME SINCE IT WAS FIRST OBSERVED IN THERE IS NO EVIDENCE OF ANY MISSILE CONSTRUCTION ACTIVITY.

25X1

25X1

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YOSHKAR-OLA ICBM LAUNCH SITE 8 UR 563234N 0481839E

[redacted] 25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 9 UR 563234N 0482319E

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 10 UR 563559N 0482804E

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 12 UR 563831N 0482524E

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 13 UR 564009N 0482829E

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 14 UR 563350N 0481349E

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 16 UR 563400N 0482900E

[redacted] 25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION.

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 17 UR 564235N 0482820E

SECTION # 02

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 20 UR 563840N 0481731E

[redacted] 25X1

YOSHKAR-OLA ICBM LCH CONTROL FAC 22 QB# UR 564909N 0483559E

[redacted] 25X1

YOSHKAR-OLA ICBM LAUNCH SITE 23 UR 565010N 0483840E

[redacted] 25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

[redacted] 25X1

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